	Sama Cu		ustomizab				4		
						ability Worksh earing Habitat		•	
Date:	County: State:			Evaluator(s):					
Population:				Home Range Name:					
Land Cover Type:									
Site Type: Riparian Areas Wetland,			Wet Meadows	Springs Lakebeds				All Other	r
Number of Transects:					Area (ha/ac) or Distance (km/mi) Sam				
List UTM Coordinates (co	ordinates, zone, dat	um) of All Trai	nsects:						
					_				
		1		uitability Range					
Habitat Indicator		$\overline{\mathcal{X}}$ or n	Suitable	- 1	4	Marginal	~	Unsuitable	/
Riparian Stability PFC (n)									
FAR (n)									
NF (n)					\dashv				
Preferred Forb Availabi (relative to site potenti									
Number of Preferred Forb Species (n)									
	<u> </u>				\dashv				
Availability of Sagebru Cover (mean))II								
					\dashv				
					\perp				
					<u> </u>		<u> </u>		<u> </u>
Site-Scale Suitabi			Su	itable		Marginal		Unsuitable	
Drought Condition:		Extreme Drought		Severe Drough		nt Moderate Drought Mid-Range			
		Moderately Moist		Very Moist		Extreme	ly Mois	t	
Rationale for Overall Su	uitability Rating:								